## - Site Service Report -

99	
IRD SO#: 10785N	IRD Ref:
From: Steven Schroeder	To: Bruce Myers
Project Name: Maine LTPP	
Project Location: I-95 mm 200.2	
Service Date(s): 2-9-08	
Weather: sunny	
Job Description:	
Perform semi annual site inspection	
·	
West Completed	
Work Completed:	inspection of site. All sensors and electronics look
good.	inspection of site. All sensors and electronics look
<b>3</b>	
Maril Bassatatas	
Work Remaining:	
Parts Used:	
Mileage / Travel Time:	
600 miles/ 10 hours	
Time Spent on Site:	
2 hours	
Notes:	

## **Action Items:**

Item	Action Required	Ownership	
1.			



## IRD Site Service Sheet

Clear

				System Type: iSinc/Kistler						
_		_					_			
	: 2/9/2008		Maine			Northbour				
JOD #	:	Site #:			Directions:	I-95 mm 20	00.2			
		Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail	
Loops	Lane	1		<u>i</u>						
	istance	0.7 ohms	0.7 ohms							
Leal	kage	inf	inf							
	ıctance uH	120.0	120.0							
Fred	quency	high	low							
	Serial #	T								
<u>Kistler</u>	Lane - 1									
	olitude	ok	ok	ok	ok					
	acitance	10.8 nF	10.6 nF	11.4 nF	10.6 nF					
Res	istance	inf	inf	inf	inf					
141 41	Serial #	<u> </u>						_		
<u>Kistler</u>	Lane - 2	1	2	3	4	5	6	7	8	
	olitude									
	acitance istance									
Res	Serial #									
Kictler		4	2	3	4	5	6	7	8	
<u>Kistler</u>	Lane - 3	1		3	4	Э	0	,	0	
	olitude acitance									
	istance									
1103	Serial #									
Kistler	Lane - 4		2	3	4	5	6	7	8	
	olitude									
Capacitance										
Resistance										
Serial #										
<b>System</b>										
A/C	Service									
Pow	er Supply									
Sola	ar Panel	17.7								
Bac	k-Up	14.6								
Syst	tem Input									
	lem Power	14.6								
	ne off									
Pho	ne on									
Site Full Operating Capacity Pass										
Site	run Oper	auny Capa	acity	Pass						
Technic	ian:	Steven So	chroeder			Date:	2/9/2008			





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